WHAT IS CLAIMED IS:

1. A system for providing digital entertainment data, the system comprising:

a data switch, the data switch having a plurality of switch ports;

a mass storage device, the mass storage device coupled to a switch port of the plurality of switch ports of the data switch;

a tuner, the tuner to select an information channel of a plurality of information channels;

a demodulator, the demodulator coupled to both a switch port of the plurality of switch ports of the data switch, the tuner.

2. The system of claim 1, further comprising a Web-server, the Web-server coupled to the data switch.

3. The system of claim 1, wherein the demodulator is to receive a transmission signal and output an information signal, the transmission signal including a carrier signal and the information signal.

4. The system of claim 1, the system further comprising decryption logic coupled to the demodulator, the decryption logic to receive an encrypted information signal and output a decrypted information signal.

5. The system of claim 1, the system further comprising encryption logic coupled to the data switch, the encryption logic to receive an unencrypted information signal and output an encrypted information signal.

6. The system of claim 1, further comprising a broadband data port, the broadband data port coupled to a switch port of the plurality of switch ports of the data switch.

7. The system of claim 6, wherein the broadband data port is to receive data from a broadband data service provider.

8. The system of claim 1, further comprising a first multimedia input, the first multimedia input coupled to the tuner.

9. The system of claim 8, wherein the first multimedia input is to receive a plurality of transmission signals.

10. The system of claim 9, wherein the plurality of transmission signals include a plurality of television program signals.

11. The system of claim 9, wherein the plurality of transmission signals include an audio signal.

12. The system of claim 9, wherein the plurality of transmission signals include a data signal.

13. The system of claim 9, wherein the plurality of transmissions signals are received from a transmission facility selected from the group consisting of a direct broadcast satellite, a cable headend, and a terrestrial transmitter.

14. The system of claim 9, wherein the plurality of transmission signals are multiplexed transmission signals selected from the group of frequency divided multiplexed transmission signals, time divided multiplexed transmission signals, code divided multiplexed transmission signals, wavelength divided multiplexed transmission signals, and dense wavelength divided multiplexed transmission signals.

15. The system of claim 1, wherein the tuner selects an information channel of a plurality of information channels at least in part by

receiving a plurality of transmission signals, and

outputting a transmission signal of the plurality of transmission signals.

16. The system of claim 1, wherein the mass storage device receives and stores the information signal.

17. The system of claim 1, wherein

the data switch receives the information signal,

the data switch sends the information signal to the mass storage device, and

the mass storage device stores the information signal.

18. The system of claim 1, wherein

an analog-to-digital converter receives the information signal,

the analog-to-digital converter outputs a digital information signal, the digital information signal based at least in part on the information signal, and

the mass storage device stores the digital information signal.

19. The system of claim 18, wherein the digital information signal is an Motion Pictures Expert Group 2 (MPEG-2) encoded digital information signal.

20. The system of claim 1, wherein

an analog-to-digital converter receives the information signal,

the analog-to-digital converter outputs a digital information signal, the digital information signal based at least in part on the information signal,

encryption logic receives the digital information signal,

the encryption logic outputs an encrypted digital information signal, and

the mass storage device stores the encrypted digital information signal.

21. The system of claim 8, further comprising

a second multimedia input, the second multimedia input coupled to a switch port of the data switch, the second multimedia input to receive a multimedia signal,

wherein the data switch is to receive the multimedia signal.

22. The system of claim 1, further comprising

a plurality of broadband data communication links, each broadband data communication link of the plurality of broadband data communication links coupled to a respective switch port of the plurality of switch ports of the data switch, and

a plurality of digital set top boxes, each digital set top box of the plurality of digital set top boxes coupled to a respective broadband data communication link.

23. The system of claim 22, wherein the plurality of broadband data communication links are selected from the group consisting of category 5 cables, category 5e cables, category 6 cables, category 7 cables, and OC-3 cables.

24. The system of claim 22, wherein at least one digital set top box of the plurality of digital set top boxes includes a digital data interface, the digital data interface to communicate with the data switch.

25. The system of claim 22, further comprising a lower bandwidth communication interface, the lower bandwidth communication interface coupled to a switch port of the plurality of switch ports of the data switch.

26. The system of claim 25, wherein the lower bandwidth communication interface is selected from the group consisting of a Home Phoneline Networking Alliance 2.0 (HomePNA 2.0) interface, a HomeRF Shared Wireless Access Protocol (HomeRF SWAP) interface, an IEEE 802.11 interface, and a Bluetooth interface.

27. The system of claim 1, wherein the data switch is an Ethernet switch.

28. The system of claim 24, wherein the digital data interface is an Ethernet interface.

29. The system of claim 1, wherein the data switch is a router.

30. A system for providing digital entertainment data, the system comprising:

a first tuner, the first tuner adapted to receive a plurality of transmission signals and to selectively output a first transmission signal of the plurality of transmission signals;

a first demodulator, the first demodulator coupled to the first tuner, the first demodulator adapted to receive the transmission signal, the transmission signal including an information signal, the first demodulator to output the information signal;

a data switch, the data switch coupled to the first demodulator, the data switch adapted to receive the information signal; and

a mass storage device, the mass storage device coupled to the data switch, the mass storage device adapted to store the information signal.

31. The system of claim 30, further comprising:

decryption logic coupled to the first demodulator

encryption logic coupled to the decryption logic,

wherein the information signal is a first encrypted information signal, the decryption logic decrypting the first encrypted information signal, the encryption logic encrypting the decrypted first encrypted information signal to generate a second encrypted information signal, the second encrypted information signal being sent to the data switch, the mass storage device storing the second encrypted information signal..

32. The system of claim 30, wherein the data switch has a plurality of high bandwidth switch ports.

33. The system of claim 32, wherein the plurality of high bandwidth switch ports include a plurality of 100Base-T Ethernet switch ports.

34. The system of claim 32, wherein the data switch has a switch port coupled to a lower bandwidth communications device.

35. The system of claim 34, wherein the lower bandwidth communications device is selected from the group consisting of a Home Phoneline Networking Alliance (HomePNA) port, a HomeRF Shared Wireless Access Protocol (SWAP) transceiver, an IEEE 802.11 transceiver, and a Bluetooth transceiver.

36. A method of providing digital entertainment data, the method comprising:

receiving a plurality of transmission signals, each transmission signal including an information signal;

selecting a first transmission signal of the plurality of transmission signals;

demodulating the first transmission signal to isolate a first information signal;

storing the first information signal on a mass storage device;

sending the first information signal to a digital data switch; and

sending the first information signal to a first broadband communications link coupled to the digital data switch.

37. The method of claim 36, wherein:

sending the first information signal to a digital data switch includes

sending the first information signal to an analog-to-digital converter, and

outputting a first digital information signal, the first digital information signal based at least in part on the first information signal; and

wherein sending the first information signal to a first broadband communications link coupled to the digital data switch includes sending the first digital information signal to the first broadband communications link coupled to the digital data switch.

38. The method of claim 36, further comprising:

selecting a second transmission signal of the plurality of transmission signals;

demodulating the second transmission signal to isolate a second information signal;

sending the second information signal to the digital data switch; and

sending the second information signal to a second broadband communications link coupled to the digital data switch.

39. The method of claim 38, further comprising storing the second information signal on the mass storage device.

40. The method of claim 36, further comprising receiving from the first broadband communications link a command to control sending of the first information signal.

41. The method of claim 40, wherein the command to control sending of the first information signal is selected from the group of a command to pause sending of the first information signal, a command to resend the first information signal, a command to increase a rate of sending of the first information signal, a command to decrease a rate of sending the first information signal, a command to stop sending the first information signal, and a command to resume sending of the first information signal.

42. The method of claim 38, further comprising receiving a command from the second broadband communications link to control sending of the second information signal.

43. The method of claim 36, further comprising:

selecting a third transmission signal of the plurality of transmission signals;

demodulating the third transmission signal to isolate a third information signal;

sending the third information signal to the digital data switch; and

sending the third information signal to a first data communications link coupled to the digital data switch, the first data communications link having a lower bandwidth than the first broadband communications link.

44. The method of claim 36, wherein the digital data switch is an Ethernet switch.

45. The method of claim 36, wherein the digital data switch is a router.

46. The method of claim 36, wherein the first broadband communication link is selected from the group consisting of a category 5 cable, a category 5e cable, a category 6 cable, a category 7 cable, and an OC-3 cable.

47. The method of claim 44, wherein the first data communications link is selected from the group consisting of a Home Phoneline Networking Alliance (HomePNA) communications link, a HomeRF Shared Wireless Access Protocol (SWAP) communications link, an IEEE 802.11 communications link, and a Bluetooth communications link.

48. A system for providing digital entertainment data, the system comprising:

means for selectively outputting a first transmission signal of a plurality of transmission signals;

means for demodulating the first transmission signal to generate an information signal, the means for demodulating coupled to the means for selectively outputting;

means for switching digital data, the means for switching digital data coupled to the means for demodulating, the means for switching digital data adapted to receive the information signal; and

means for mass storage, the means for mass storage coupled to the means for switching digital data, the means for mass storage adapted to store the information signal.

49. The system of claim 48, further comprising a plurality of means for broadband communications coupled to the means for switching digital data.

50. The system of claim 49, further comprising a plurality of means for interfacing a multimedia device, each means for interfacing a multimedia device coupled to a respective means for broadband communications.

51. The system of claim 48, further comprising means for lower bandwidth communications coupled to the means for switching digital data.